

6. An indicator for plasma sterilization comprising at least one type of a colorless chromogenic fluoran pigment, a coloring assistant, and a binder (a binding agent), wherein the color tone change of the indicator is allowed to occur by a hydrogen peroxide low temperature plasma sterilization method.
7. An indicator for plasma sterilization according to claim 6, wherein the coloring assistant is at least one type of a compound having a dithiocarbamyl group.
8. An indicator for plasma sterilization according to claim 6, wherein the coloring assistant is at least one type of a compound having a mercapto group.
9. An indicator for plasma sterilization according to claim 6, wherein a compound which has a low coloration promoting property in a hydrogen peroxide vapor is used as a compound having a dithiocarbamyl group which is the coloring assistant.
10. An indicator for plasma sterilization according to claim 6, wherein a polyphenol compound is used as a discoloration preventing agent for a pigment colored by a hydrogen peroxide plasma sterilization method.
11. An indicator for plasma sterilization according to claim 7, wherein a compound which has a low coloration promoting property in a hydrogen peroxide vapor is used as a compound having a dithiocarbamyl group which is the coloring assistant.
12. An indicator for plasma sterilization according to claim 7, wherein a polyphenol compound is used as a discoloration preventing agent for a pigment colored by a hydrogen peroxide plasma sterilization method.